

IN THE TITLE:

Please amend the title as follows.

ELECTROPHORIC DISPLAY APPARATUS WITH GRADATION SIGNAL

CONTROL.

IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph starting at page 2,  
line 19 and ending at page 3, line 3.

Although there arises no particular problem in the case where voltages at adjacent pixels (pixels A and B) are equal to each other as shown in Figures 12(a) and 12(b) or provides a small difference therebetween, in the case where the voltage difference between the adjacent pixels is larger [[a]] as shown in Figure 13, arrangement of the electrophoretic particles at a boundary portion C between the adjacent pixels are disordered by an electric field interference between the adjacent pixels. As a result, an original gradation cannot be provided to impair a display quality in some cases.